

**METHOD AND SYSTEM FOR EXECUTING PROTOCOL STACK INSTRUCTIONS TO
FORM A PACKET FOR CAUSING A COMPUTING DEVICE
TO PERFORM AN OPERATION**

Abstract of the Disclosure

According to one embodiment, a first computing device receives first information that has been formed according to application software instructions. Independent of the application software instructions, the first computing device forms second information for causing a second computing device to perform an operation. In response to receiving the first information, the first computing device executes protocol stack instructions to form a packet including at least the first and second information. The first computing device outputs the packet to the second computing device.

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